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1 A structured approach to instrumentation system development and e
Abdul Waheed, Diane T. Rover
December 1995 **Supercomputing '95:** Proceedings of the 1995 ACM/IEEE
(CDROM)
Publisher: ACM
Full text available: 📄 Html (82.04 KB)   Additional Information: full citation, abstra

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Software instrumentation is a widely used technique for parallel program
steering, and visualization. With increasing sophistication of parallel tool
broadening of application areas where ...

Keywords: instrumentation systems, software monitoring, parallel prog
modeling, perturbation, performance analysis

2 Using selective discard to improve real-time video quality on an ethe
Yantian Della Torre Lu, Kenneth J. Christensen
March 1999 **International Journal of Network Management** , Volume 9 I
Publisher: John Wiley & Sons, Inc.
Full text available: 📄 Pdf (1.44 MB)   Additional Information: full citation, abstra

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To support real-time MPEG video on Ethernet, a selective discard scheme
loss of more important MPEG "I" frames for less important "B" frames. S
quality. Copyright ...

3 The performance of TCP/IP for networks with high bandwidth-delay p
T. V. Lakshman, Upamanyu Madhow
June 1997   **IEEE/ACM Transactions on Networking (TON)** , Volume 5 Iss
Publisher: IEEE Press
Full text available: 📄 Pdf (390.77 KB)   Additional Information: full citation, referen

Bibliometrics: Downloads (6 Weeks): 29, Downloads (12 Months): 128,   Downl

Keywords: TCP/Ip, congestion control, error recovery, flow control, inte

4

External memory algorithms and data structures: dealing with massi
Jeffrey Scott Vitter
June 2001   **Computing Surveys (CSUR)** , Volume 33 Issue 2
Publisher: ACM Request Permissions
Full text available: Pdf (828.46 KB)   Additional Information: full citation, abstra

Bibliometrics: Downloads (6 Weeks): 108,   Downloads (12 Months): 865,   Dowr

Data sets in large applications are often too massive to fit completely ins
resulting input/output communication (or I/O) between fast internal mer
as disks) can be a major performance ...

Keywords: B-tree, I/O, batched, block, disk, dynamic, extendible hashir
memory, multidimensional access methods, multilevel memory, online, c

5 H-RMC: a hybrid reliable multicast protocol for the Linux kernel
Philip K. McKinley, Ravi T. Rao, Robin F. Wright
January 1999 **Supercomputing '99:** Proceedings of the 1999 ACM/IEEE co
Publisher: ACM
Full text available: Pdf (493.98 KB)   Additional Information: full citation, referer

Bibliometrics: Downloads (6 Weeks): 1,   Downloads (12 Months): 10,   Downloac

6 Balancing performance and flexibility with hardware support for netw
Ilija Hadžić, Jonathan M. Smith
November 2003 **Transactions on Computer Systems (TOCS)** , Volume 21 I
Publisher: ACM Request Permissions
Full text available: Pdf (719.03 KB)   Additional Information: full citation, abstra

Bibliometrics: Downloads (6 Weeks): 7,   Downloads (12 Months): 104,   Downloa

The goals of performance and flexibility are often at odds in the design o
common enough to justify an architectural solution, rather than a set of
Programmable Protocol Processing Pipeline ...

Keywords: FPGA, P4, computer networking, flexibility, hardware, perfor
programmable networks, protocol processing

7 Cost-effective streaming server implementation using Hi-tactix
Damien Le Moal, Tadashi Takeuchi, Tadaaki Bandoh
December 2002 **MULTIMEDIA '02:** Proceedings of the tenth ACM internatic
Publisher: ACM Request Permissions
Full text available: Pdf (271.85 KB)   Additional Information: full citation, abstra

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High performance and high quality for continuous media stream delivery
cannot be achieved efficiently using general-purpose operating systems,
mechanism implementation generally used. ...

Keywords: audio/video streaming, operating system, quicktime, real-tir

8 Warehousing and mining Web logs

Karuna P. Joshi, Anupam Joshi, Yelena Yesha, Raghu Krishnapuram
November 1999 **WIDM '99:** Proceedings of the 2nd international workshop
management
Publisher: ACM Request Permissions
Full text available: Pdf (1.66 MB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 6,   Downloads (12 Months): 132,   Downloa

Analyzing Web Logs for usage and access trends can not only provide im
developers and administrators, but also help in creating adaptive web sit
that generate fixed reports from web ...

Keywords: Web logs, Web mining, ad hoc analysis, clustering, user inte

9 Optimizing TCP forwarder performance

Oliver Spatscheck, Jørgen S. Hansen, John H. Hartman, Larry L. Peterson
April 2000   **IEEE/ACM Transactions on Networking (TON)** , Volume 8 Iss
Publisher: IEEE Press
Full text available: Pdf (119.23 KB)   Additional Information: full citation, reference

Bibliometrics: Downloads (6 Weeks): 4,   Downloads (12 Months): 49,   Downloa

Keywords: TCP, firewall, proxy, router

10 Start-time fair queueing: a scheduling algorithm for integrated service

Pawan Goyal, Harrick M. Vin, Haichen Cheng
October 1997 **IEEE/ACM Transactions on Networking (TON)** , Volume 5 I
Publisher: IEEE Press
Full text available: Pdf (431.62 KB)   Additional Information: full citation, referer

Bibliometrics: Downloads (6 Weeks): 10,   Downloads (12 Months): 82,   Downloa

Keywords: fair queueing, integrated services networks, packet scheduli

11 Web application security assessment by fault injection and behavior

Yao-Wen Huang, Shih-Kun Huang, Tsung-Po Lin, Chung-Hung Tsai
May 2003   **WWW '03:** Proceedings of the 12th international conference c
Publisher: ACM
Full text available: Pdf (4.53 MB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 79,   Downloads (12 Months): 735,   Downl

As a large and complex application platform, the World Wide Web is cap;
sophisticated applications. However, many Web applications go through
extremely short turnaround time, making it difficult ...

Keywords: black-box testing, complete crawling, fault injection, securit

12 A game-theoretic approach towards congestion control in communic;

Rahul Garg, Abhinav Kamra, Varun Khurana
July 2002   **SIGCOMM Computer Communication Review** , Volume 32 Iss
Publisher: ACM

Full text available: Pdf (379.11 KB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 16,   Downloads (12 Months): 80,   Downloa

Most of the end-to-end congestion control schemes are "voluntary" in na
cooperation. We show that in the presence of selfish users, all such sche
collapse. Router and switch ...

Keywords: DWS, GPS, RIS, TCP, congestion control, fairness, game the
equilibrium, scheduling, stackelberg equilibrium

13 Experiments in Composing Proxy Audio Services for Mobile Users
Philip K. McKinley, Udiyan I. Padmanabhan, Nandagopal Ancha
November 2001 **Middleware '01:** Proceedings of the IFIP/ACM Internationa
                    Platforms Heidelberg
Publisher: Springer-Verlag
Full text available: Pdf (809.23 KB)   Additional Information: full citation, referer

Bibliometrics: Downloads (6 Weeks): 3,   Downloads (12 Months): 9,   Download

14 Fluid simulation: discrete event fluid modeling of TCP
David M. Nicol
December 2001 **WSC '01:** Proceedings of the 33nd conference on Winter si
Publisher: IEEE Computer Society
Full text available: Pdf (151.17 KB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 0,   Downloads (12 Months): 18,   Downloac

The bulk of Internet traffic is carried using variants of the TCP protocol. /
study of any distributed application run over the Internet (e.g. reliable m
impact that TCP background ...

15 Application level hand-off support for mobile media transcoding sessi
Sumit Roy, Bo Shen, Vijay Sundaram, Raj Kumar
May 2002   **NOSSDAV '02:** Proceedings of the 12th international worksho
                    support for digital audio and video
Publisher: ACM Request Permissions
Full text available: Pdf (222.88 KB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 2,   Downloads (12 Months): 20,   Downloac

Media transcoding can be used to enable mobile devices that have low re
access content created for stationary, desktop clients with high bandwidt
servers near the edge of ...

Keywords: hand-off, mobility, transcoding

16 Multidimensional access methods
Volker Gaede, Oliver Günther
June 1998   **Computing Surveys (CSUR)** , Volume 30 Issue 2
Publisher: ACM Request Permissions
Full text available: Pdf (1.05 MB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 64,   Downloads (12 Months): 510,   Downl(

Search operations in databases require special support at the physical le databases as well as spatial databases, where typical search operations i that contain ...

Keywords: data structures, multidimensional access methods

17 TCP westwood: Bandwidth estimation for enhanced transport over w
Saverio Mascolo, Claudio Casetti, Mario Gerla, M. Y. Sanadidi, Ren Wang
July 2001   **MobiCom '01:** Proceedings of the 7th annual international cor networking
Publisher: ACM Request Permissions
Full text available: Pdf (344.76 KB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 17,   Downloads (12 Months): 207,   Downl(

TCP Westwood (TCPW) is a sender-side modification of the TCP congestic the performance of TCP Reno in wired as well as wireless networks. The wireless networks with lossy links, ...

18 Tarzan: a peer-to-peer anonymizing network layer
Michael J. Freedman, Robert Morris
November 2002 **CCS '02:** Proceedings of the 9th ACM conference on Compu
Publisher: ACM Request Permissions
Full text available: Pdf (242.72 KB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 16,   Downloads (12 Months): 136,   Downl(

Tarzan is a peer-to-peer anonymous IP network overlay. Because it prov purpose and transparent to applications. Organized as a decentralized pe tolerant, highly scalable, and easy to ...

Keywords: IP tunnels, anonymity, cover traffic, distributed trust, mix-n

19 Logical and physical design issues for smart card databases
Cristiana Bolchini, Fabio Salice, Fabio A. Schreiber, Letizia Tanca
July 2003   **Transactions on Information Systems (TOIS)** , Volume 21 Is
Publisher: ACM Request Permissions
Full text available: Pdf (1.12 MB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 13,   Downloads (12 Months): 154,   Downl(

The design of very small databases for smart cards and for portable emb the peculiar features of the physical medium. We propose a joint approac design phases and evaluate several ...

Keywords: Design methodology, access methods, data structures, flash smart card

20

OS and compiler considerations in the design of the IA-64 architectur

Rumi Zahir, Jonathan Ross, Dale Morris, Drew Hess

December 2000 **ASPLOS-IX:** Proceedings of the ninth international confere
programming languages and operating systems

Publisher: ACM Request Permissions

Full text available: Pdf (96.50 KB)   Additional Information: full citation, abstrac

Bibliometrics: Downloads (6 Weeks): 4,   Downloads (12 Months): 31,   Downloac

Increasing demands for processor performance have outstripped the pac
improvements, pushing designers to find ways of increasing the amount
parallel. Traditional RISC architectures use hardware ...

Also published in:
December 2000 **SIGOPS Operating Systems Review**   Volume 34 Issue 5
December 2000 **SIGARCH Computer Architecture News** Volume 28 Issue 5